

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	709/223.ccls. and (PON or (passive adj optical adj network)) same ((state or status or association) same(data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:54
L2	0	709/230.ccls. and (PON or (passive adj optical adj network)) same ((state or status or association) same(data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:55
L3	0	709/240.ccls. and (PON or (passive adj optical adj network)) same ((state or status or association) same(data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:55
L4	0	709/245.ccls. and (PON or (passive adj optical adj network)) same ((state or status or association) same(data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:55
L5	1	"709"/\$ and (PON or (passive adj optical adj network)) same ((state or status or association) same(data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:56
L6	1	"709"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:57
L7	1	"709"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:57
L8	0	"707"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:57

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L9	0	"705"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:58
L10	0	"710"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:58
L11	0	"713"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:58
L12	0	"714"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:58
L13	0	"715"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:59
L14	0	"718"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:59

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L15	0	"455"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:59
L16	2	"370"/\$ and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 16:00
L17	6	@ay<="2003" and (PON or (passive adj optical adj network)) same (los\$3 or stor\$3 or sav\$3 or check\$3 or associat\$3 or establish\$3 or retriev\$3 or extract\$3) same ((state or status or association) same (data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 16:00
S1	1	@ad<"20031022" and (detect\$3 or recogniz\$3) with disable\$4 with (passive adj optical adj network)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S2	1	@ad<"20031022" and (detect\$3 or recogniz\$3) with disable\$4 same (passive adj optical adj network)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S3	10	@ad<"20031022" and (detect\$3 or recogniz\$3) same disable\$4 same (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S4	1	@ad<"20031022" and (detect\$3 or recogniz\$3) and disable\$4 near (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S5	1	@ad<"20031022" and disable\$4 near (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S6	32	@ad<"20031022" and (detect\$3 or recogniz\$3) same disable\$4 and (PON or (passive adj optical adj network)) and recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26

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S7	1	@ad<"20031022" and (detect\$3 or recogniz\$3) same disable\$4 near network and (PON or (passive adj optical adj network)) and recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S8	2	@ad<"20031022" and (detect\$3 or recogniz\$3) same disable\$4 with network and (PON or (passive adj optical adj network)) and recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S9	5	@ad<"20031022" and (detect\$3 or recogniz\$3 or recover\$3) same disable\$4 with network and (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S10	10	@ad<"20031022" and (detect\$3 or recogniz\$3 or recover\$3) same disable\$4 same network and (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S11	1	@ad<"20031022" and (detect\$3 or recogniz\$3 or recover\$3) and disable\$4 with network and (PON or (passive adj optical adj network)) and stor\$3 with (address) and (send\$3 or transmit\$4) with (ARP or query)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S12	3	@ad<"20031022" and (detect\$3 or recogniz\$3 or recover\$3) and (disable\$4 with network) and (PON or (passive adj optical adj network)) and (send\$3 or transmit\$4) with (ARP or query)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S13	3	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) with (response or query)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S14	136	@ad<"20031022" and (ARP or (address adj resolution adj protocol)) same (response or query) and (network same disable\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S15	60	@ad<"20031022" and (ARP or (address adj resolution adj protocol)) same (response or query) and (network same disable\$5) and (address near associat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26

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S16	21	@ad<"20031022" and (ARP or (address adj resolution adj protocol)) same (response or query) and (network near disabl\$5) and (address near associat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S17	19	@ad<"20031022" and (ARP or (address adj resolution adj protocol)) same (response or query) and (network near disabl\$5) and (address near associat\$3) and (passive or optical)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S18	19	@ad<"20031022" and (ARP or (address adj resolution adj protocol)) same (response or query) and (network near disabl\$5) and (address near associat\$3) and (passive or optical) same network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S19	19	@ad<"20031022" and (ARP or (address adj resolution adj protocol)) same (response or query) and (network near disabl\$5) and (address near associat\$3) and (passive or optical) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S20	3	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (associat\$3 or relat\$3) same (network near (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S21	4	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (associat\$3 or relat\$3) same (network with (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S22	2	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (remain\$3 same lease)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S23	2	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and lease	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S24	6	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (associat\$3 or relat\$3) with (address or client) and (modif\$4 or cancel\$4) same (network address)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26

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S25	3	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (associat\$3 or relat\$3 or modif\$4 or cancel\$4) same (network adj (client or address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S26	3	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (associat\$3 or relat\$3 or modif\$4 or cancel\$4) same (network near (client or address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S27	4	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (associat\$3 or relat\$3 or modif\$4 or cancel\$4) same (network with (client or address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S28	7	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (associat\$3 or relat\$3 or modif\$4 or cancel\$4) same (network same (client or address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S29	9	@ad<"20031022" and (PON or (passive adj optical adj network)) and (ARP or (address adj resolution adj protocol)) and (track\$3 or updat\$3 or set\$4 or compar\$3) with (time or timestamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S30	7	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down or wrong) same (PON or (passive adj optical adj network)) and (sav\$3 or stor\$3) with (address)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S31	19	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down or wrong) same (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S32	437	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down or wrong) with network and (sav\$3 or stor\$3) with (address)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26

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S33	16	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down or wrong) with network and (sav\$3 or stor\$3) with (address) same (associat\$3 or corresponding) same client	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S34	10	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down) with network and (sav\$3 or stor\$3) with (address) same (associat\$3 or corresponding) same client and recovery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S35	129	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down) with network and (sav\$3 or stor\$3) with (address) and recovery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S36	7	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down) with network and (sav\$3 or stor\$3) with (address) same recovery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S37	10	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down) and (sav\$3 or stor\$3) with (address) same (associat\$3 or corresponding) with client and (failure adj recovery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S38	10	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) same (interrupt\$3 or disabl\$5 or down) and (sav\$3 or stor\$3) with (address) same (associat\$3 or corresponding) with client and (failure adj recovery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S39	33	@ad<"20021024" and DHCP and (stor\$3 or sav\$3) with address with (associat\$3 or corresponding) with client	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S40	2	@ad<"20021024" and DHCP and (stor\$3 or sav\$3) with address with (associat\$3 or corresponding) with client and (lease adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S41	6	@ad<"20021024" and PON and DHCP and (stor\$3 or sav\$3 or verif\$4 or retriev\$3) with address	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26

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S42	1	@ad<"20021024" and DHCP and (stor\$3 or sav\$3) with address with (associat\$3 or corresponding) with client and (send\$3 or transmit\$4) with ARP	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S43	27	@ad<"20021024" and DHCP and (stor\$3 or sav\$3) with address same (associat\$3 or corresponding) with client and (send\$3 or transmit\$4) with ARP	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S44	2	@ad<"20021024" and (detect\$3 or recogniz\$3 or find\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or down) with network and (PON or DHCP) and (stor\$3 or sav\$3 or record\$3) with address with (associat\$3 or corresponding) with client	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S45	16	@ad<"20021024" and (detect\$3 or recogniz\$3 or find\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or down) with network and (stor\$3 or sav\$3 or record\$3) with address with (associat\$3 or corresponding) with client	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S46	17	@ad<"20021024" and (detect\$3 or recogniz\$3 or find\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or down) with network and (stor\$3 or sav\$3 or record\$3) with address same (associat\$3 or corresponding) with client	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S47	4	@ad<"20021024" and (detect\$3 or recogniz\$3 or find\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or down) with network same (stor\$3 or sav\$3 or record\$3) with address with (associat\$3 or corresponding)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S48	16	@ad<"20021024" and (detect\$3 or recogniz\$3 or find\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or down) with network and (stor\$3 or sav\$3 or record\$3) with address with (associat\$3 or corresponding) with client	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S49	20	@ad<"20021024" and (failure adj recovery) and (stor\$3 or sav\$3 or record\$3) with address with (associat\$3 or corresponding) with client	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26



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S50	2	@ad<"20021024" and (remaining adj lease adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S51	2	@ad<"20021024" and (remain\$3 or left) near (lease adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S52	22	@ad<"20021024" and (failure adj recover\$3) and (lease adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S53	2	@ad<"20031022" and (detect\$3 or check\$3 or recogniz\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or disruptt\$3) with (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S54	15	@ad<"20031022" and (detect\$3 or check\$3 or recogniz\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or disruptt\$3) same (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S55	8	@ad<"20031022" and (detect\$3 or check\$3 or recogniz\$3 or discover\$3) with (disabl\$5 or interrupt\$3 or disruptt\$3) with network and (PON or (passive adj optical adj network))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S56	57	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) same (interrupt\$3 or disabl\$5 or down or wrong) with network and (reserv\$3 or sav\$3 or stor\$3 or record\$3) near (IP or network) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S57	7	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) same (interrupt\$3 or disabl\$5 or down or wrong) same network and DHCP same (reserv\$3 or sav\$3 or stor\$3 or record\$3) near (IP or network) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S58	17	@ad<"20021024" and (detect\$3 or recogniz\$3 or discover\$3) same (interrupt\$3 or disabl\$5 or down or wrong) with network and DHCP with (reserv\$3 or sav\$3 or stor\$3 or record\$3) with (IP or network) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26

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S59	19	@ad<"20031022" and (stor\$3 or sav\$3 or record\$3 or retriev\$3) with (lease adj time) same (MAC or IP or network) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S60	11	@ad<"20021024" and (stor\$3 or sav\$3 or record\$3 or retriev\$3) with (lease adj time) same (MAC or IP or network) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S61	5	@ad<"20021024" and (stor\$3 or sav\$3 or record\$3 or retriev\$3) with (lease adj time) and (MAC or IP or network) adj address and ARP	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S62	5	@ad<"20021024" and (stor\$3 or sav\$3 or record\$3 or retriev\$3 or verif\$4) with (lease adj time) and (MAC or IP or network) adj address and (recovery or ARP).	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S63	1	@ad<"20021024" and (stor\$3 or sav\$3 or record\$3 or retriev\$3 or verif\$4) with (lease adj time) and (MAC or IP or network) adj address and (recovery or disabl\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S64	2	@ad<"20021024" and (stor\$3 or sav\$3 or record\$3 or retriev\$3 or verif\$4) with (lease adj time) and (recovery or disabl\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S65	1	@ad<"20021024" and (lease adj time) same (recovery or disabl\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S66	7	@ad<"20021024" and (stor\$3 or sav\$3 or record\$3 or retriev\$3 or verif\$4) same (lease adj time) and (recovery or disabl\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S67	63	@ad<"20021024" and (lease adj time) and (recovery or disabl\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S68	3	@ad<"20021024" and remain\$3 same (lease adj time) and (recovery or disabl\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26

## EAST Search History

S69	37	@ad<"20021024" and remain\$3 with (lease) and (recovery or disable\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S70	15	@ad<"20021024" and remain\$3 near (lease) and (recovery or disable\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S71	37	@ad<"20021024" and remain\$3 with (lease) and (recovery or disable\$5 or interrupt\$3 or disrupt\$3 or down) with network	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S72	1	@ad<"20021024" and (detect\$3 or recognize\$3 or discover\$3) with (interrupt\$3 or disable\$5 or down or wrong) with network and (store\$3 or save\$3 or record\$3) with (lease\$3 adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S73	5	@ad<"20021024" and (interrupt\$3 or disable\$5 or down or wrong) same network and (store\$3 or save\$3 or record\$3 or maintain\$3) with (lease adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:07
S74	10	@ad<"20021024" and (interrupt\$3 or disable\$5 or down or wrong) same network and (store\$3 or save\$3 or record\$3 or maintain\$3) same (lease adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/21 19:26
S76	23	@ad<"20021024" and (detect\$3 or determine\$3 or check\$3 or recognize\$3 or notify\$5 or find\$3) with (interrupt\$3 or disable\$5 or down or wrong or recovery) with (PON or network) same (store\$3 or save\$3 or record\$3 or maintain\$3) with ((lease or address or client) near3 (time or period or interval or information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:25
S77	0	@ad<"20021024" and (PON or (passive adj optical adj network)) and (detect\$3 or determine\$3 or check\$3 or recognize\$3 or notify\$5 or find\$3) with (interrupt\$3 or disable\$5 or down or wrong or recovery) near3 (PON or network) and (store\$3 or save\$3 or record\$3 or maintain\$3) with ((lease or address or client) near3 (time or period or interval or information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:26

## EAST Search History

S78	0	@ad<"20021024" and (PON or (passive adj optical adj network)) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) and (stor\$3 or sav\$3 or record\$3 or maintain\$3) with ((lease or address or client) near3 (time or period or interval or information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:26
S79	3	@ad<"20021024" and (PON or (passive adj optical adj network)) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) and (stor\$3 or sav\$3 or record\$3 or maintain\$3) with ((lease or address or client or network) near3 (time or period or interval or information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:27
S80	7	@ad<"20021024" and (PON or (passive adj optical adj network)) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) with (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) and (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease or address or client or network) near3 (time or period or interval or information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:52
S81	12	@ad<"20021024" and (PON or (passive adj optical adj network)) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) near3 (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) same (PON or network) and (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease or address or client or network) near3 (time or period or interval or information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:04

## EAST Search History

S82	19	@ad<"20021024" and (PON or (passive adj optical adj network)) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) near3 (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) same (PON or network) and (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease or address or client or network) with (time or period or interval or information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:18
S83	0	@ad<"20021024" and (PON or (passive adj optical adj network)) and (MAC and IP) adj address same lease adj (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:12
S84	0	@ad<"20021024" and (PON or (passive adj optical adj network)) and (MAC and IP) adj address and lease adj (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:12
S85	0	@ad<"20021024" and (PON or (passive adj optical adj network)) and (MAC or IP) adj address and lease adj (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:13
S86	1	@ad<"20021024" and (PON or (passive adj optical adj network)) and (MAC or IP) adj address and lease near3 (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:13
S87	20	@ay<"2002" and (PON or (passive adj optical adj network)) and MAC and IP and leas\$3 near3 (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:17
S88	125	@ay<"2002" and (PON or ((optical or cable) adj network)) and MAC adj address and IP and leas\$3 near3 (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:17

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S89	383	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) near3 (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) and (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease or address or client or network or IP or MAC) near3 (time or period or interval or information or data or address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:20
S90	47	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) near3 (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) same (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease or address or client or network or IP or MAC) near3 (time or period or interval or information or data or address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 16:21
S91	47	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) near3 (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) same (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease or address or client or network or IP or MAC) near3 (time or period or interval or information or data or address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:29

## EAST Search History

S92	14	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) near3 (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) same (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease or address or client or network or IP or MAC) near3 (time or period or interval or information or data or address)) and (IP and MAC) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:40
S93	0	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and (detect\$3 or determin\$3 or check\$3 or recogniz\$3 or notif\$5 or find\$3 or discover\$3) near3 (interrupt\$3 or disabl\$5 or down or wrong or recovery or fail\$3) with (PON or network) and (stor\$3 or sav\$3 or record\$3 or maintain\$3 or associat\$3) with ((lease) near3 (time or period or interval or information or data or address)) and (IP and MAC) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:42
S94	130	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and ((lease) near3 (time or period or interval or information or data or address)) and (IP and MAC) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 16:44
S95	36	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and ((lease) near3 (time or period or interval or information or data or address)) same (IP and MAC) adj address	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:08
S96	2	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and ((lease) near3 (time or period or interval or information or data or address)) same (IP and MAC) adj address and recovery same network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:08

## EAST Search History

S97	16	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and ((lease) near3 (time or period or interval or information or data or address)) same (IP and MAC) adj address and (recovery or failure or disabl\$5 or inactive) same network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:09
S98	39	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and ((leas\$3 or offer\$3) near3 (time or period or interval or information or data or address)) same (IP and MAC) adj address and (recovery or failure or disabl\$5 or inactive) same network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 17:10
S99	16	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and ((leas\$3 or offer\$3) near3 (time or period or interval or information or data or address)) same (IP and MAC) adj address and (detect\$3 or discover\$3 or find\$3 or recogniz\$3 or identif\$5 or check\$3 or notif\$5) with (recovery or failure or disabl\$5 or inactive) same network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 19:04
S10 7	398	@ad<"20021024" and (PON or ((cable or optical) adj network) or DHCP or ARP) and (send\$3 or transmit\$4 or request\$3) with (ARP or (Address adj Resolution adj Protocol)) same (network or IP) adj address and (ARP or (Address adj Resolution adj Protocol)) with response	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 19:06
S10 8	19	@ad<"20021024" and (PON or ((cable or optical) adj network)) and (send\$3 or transmit\$4 or request\$3) with (ARP or (Address adj Resolution adj Protocol)) with (network or IP) adj address and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3) with (ARP or (Address adj Resolution adj Protocol)) with response	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 19:07



## EAST Search History

S109	5	@ad<"20021024" and (PON or ((cable or optical) adj network)) and (send\$3 or transmit\$4 or request\$3) with (ARP or (Address adj Resolution adj Protocol)) with (network or IP) adj address and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3) with (ARP or (Address adj Resolution adj Protocol)) with response and (leas\$3 or offer\$4) near3 (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 19:08
S110	5	@ad<"20021024" and (PON or ((cable or optical) adj network)) and (send\$3 or transmit\$4 or request\$3) with (ARP or (Address adj Resolution adj Protocol)) with (network or IP) adj address and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3 or quer\$4) with (ARP or (Address adj Resolution adj Protocol)) with response and (leas\$3 or offer\$4) near3 (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 19:19
S111	5	@ad<"20021024" and (PON or ((cable or optical) adj network)) and (send\$3 or transmit\$4 or request\$3 or broadcast\$3) with (ARP or (Address adj Resolution adj Protocol)) with (network or IP or MAC or information) near3 address and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3 or quer\$4) with (ARP or (Address adj Resolution adj Protocol)) with response and (leas\$3 or offer\$4) near3 (time or period or interval or limit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 19:20

## EAST Search History

S11 2	5	@ad<"20021024" and (PON or ((cable or optical) adj network)) and (send\$3 or transmit\$4 or request\$3 or broadcast\$3) with (ARP or (Address adj Resolution adj Protocol)) with (network or IP or MAC or information) near3 address and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3 or quer\$4 or verif\$5) with (ARP or (Address adj Resolution adj Protocol)) with response and (leas\$3 or offer\$4) near3 (time or period or interval or limit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 17:42
S11 3	1	@ad<"20021024" and (PON or ((cable or optical) adj network)) and (send\$3 or transmit\$4 or request\$3 or broadcast\$3) with (ARP or (Address adj Resolution adj Protocol)) near3 (request or query or message) and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3 or quer\$4 or verif\$5) with (ARP or (Address adj Resolution adj Protocol)) near3 (reply or response) same predetermined near3 (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 17:50
S11 4	13	@ad<"20021024" and (send\$3 or transmit\$4 or request\$3 or broadcast\$3) with (ARP or (Address adj Resolution adj Protocol)) near3 (request or query or message) and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3 or quer\$4 or verif\$5) with (ARP or (Address adj Resolution adj Protocol)) near3 (reply or response) same predetermined near3 (time or period or interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 19:35

## EAST Search History

S11 5	11	@ad<"20021024" and (send\$3 or transmit\$4 or request\$3 or broadcast\$3) with (ARP or (Address adj Resolution adj Protocol)) near3 (request or query or message) and (receiv\$3 or request\$3 or determin\$3 or decid\$3 or discover\$3 or quer\$4 or verif\$5) with (ARP or (Address adj Resolution adj Protocol)) near3 (reply or response) same predetermined near3 (time or period or interval) and (RAM or ROM or memory or drive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 14:43
S11 6	0	@ad<"20021024" and (detect\$3 or check\$3 or recogniz\$3 or find\$3) same (PON or (passive adj optical adj network)) same (los\$3 or destroy\$3 or delet\$3) same ((state or status or association) adj (data or information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 14:46
S11 7	5	@ad<"20021024" and (detect\$3 or check\$3 or recogniz\$3 or find\$3) same (PON or (passive adj optical adj network)) same ((state or status or association) adj (data or information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 14:47
S11 8	1	@ad<"20021024" and (detect\$3 or check\$3 or recogniz\$3 or find\$3) same (PON or (passive adj optical adj network)) and (los\$3 or delet\$3) same ((state or status or association) adj (data or information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 14:48
S11 9	0	@ad<"20021024" and (PON or (passive adj optical adj network)) same (los\$3 or delet\$3) same ((state or status or association) adj (data or information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 14:48
S12 0	14	@ad<"20021024" and (PON or (passive adj optical adj network)) same ((state or status or association) adj (data or information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 19:13
S12 1	3	@ad<"20021024" and (PON or (passive adj optical adj network)) same ((state or status or association) same(data or information)) same (network near3 (address or client))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/15 15:54



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| #2 | (((disabled or disablement or detect or interface) and (pon or passive or optical) and (network or client) and (association or relation) and (information or data) and (status or state))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003) |
| #3 | (((pon or passive or optical) and (network or client) and (association or relation) and (information or data) and (status or state))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)  |
| #4 | (((pon or passive or optical) and (network or client) and (association or relation) and (information or data) and (status or state))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)  |
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| #7 | (((pon or passive or optical) and (network or client) and (association or relation) and (information or data or state or status))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)   |
| #8 | (((pon or passive or optical) and (network or client) and (retrieve or store or save) and (association or relation) and (information or data or state or status))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)                         |
| #9 | (((pon or passive or optical) and (disable or disabled or disablement or detect or detecting or recognizing) and (association or relation) and (information or data or state or status))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)  |



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## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

 

- ☐ 1. **Passive tracking based on data association with information fusion of multi-target**  
 Wang Jie-gui; Luo Jing-qing; Lv Jiu-ming;  
Neural Networks and Signal Processing, 2003. Proceedings of the 2003 International Conference on  
 Volume 1, 14-17 Dec. 2003 Page(s):686 - 689 Vol.1  
 Digital Object Identifier 10.1109/ICNNSP.2003.1279367  
**Summary:** A new data association algorithm based on information fusion of multi-target in passive tracking is proposed in this paper. It uses more features of as the frequency, PRI, while the traditional algorithms only use th.....  
[AbstractPlus](#) | Full Text: [PDF\(293 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Passive multisensor multitarget feature-aided unconstrained tracking: a geometric perspective**  
 Kadar, I.;  
Information Fusion, 2000. FUSION 2000. Proceedings of the Third International  
 Volume 1, 10-13 July 2000 Page(s):TUB2/17 - TUB2/24 vol.1  
**Summary:** Novel targets-to-sensors' geometry based performance measure, bearing estimation algorithm and feature aided association are described for the passive multitarget data association, position and velocity measurement estimation and c  
[AbstractPlus](#) | Full Text: [PDF\(572 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **A neural network model using inter-pattern association (IPA)**  
 Lu, T.; Xu, X.; Wu, S.; Yu, F.T.S.;  
Neural Networks, 1989. IJCNN., International Joint Conference on  
 18-22 June 1989 Page(s):596 vol.2  
 Digital Object Identifier 10.1109/IJCNN.1989.118389  
**Summary:** Summary form only given, as follows. An investigation was conducted network model, the IPA (inter-pattern association) model, in which a basic logical used to determine the inter-pattern association (i.e. association between .....  
[AbstractPlus](#) | Full Text: [PDF\(76 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **Multitarget motion analysis in a DSN**  
 Ting, P.; Ittis, R.A.;  
Systems, Man and Cybernetics, IEEE Transactions on  
 Volume 21, Issue 5, Sept.-Oct. 1991 Page(s):1125 - 1139  
 Digital Object Identifier 10.1109/21.120064  
**Summary:** The data association problem in multiple target bearings-only motion considered. The measurements are target bearings obtained from passive sonar

distributed sensor network. These measurements, after being transmitted to a pr

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##### 5. Optical neural network-architecture, design and models

Yu, F.T.S.;

[TENCON 90. 1990 IEEE Region 10 Conference on Computer and Communicati](#)  
 24-27 Sept. 1990 Page(s):12 - 16 vol.1

Digital Object Identifier 10.1109/TENCON.1990.152556

**Summary:** An adaptive optical neural network (ONN) using inexpensive pocket :  
 crystal televisions was constructed by a group of graduate students in the electrc  
 laboratory at the Pennsylvania State University. The major advantages of this op

[AbstractPlus](#) | Full Text: [PDF\(348 KB\)](#) IEEE CNF  
[Rights and Permissions](#)



##### 6. Target tracking system using optical JTC peaks and Hopfield networks

Chung-Sang Ryu; Sang-Yi Yi; Eun-Soo Kim;

[Neural Networks, 1993. IJCNN '93-Nagoya. Proceedings of 1993 International Jc](#)  
 on

Volume 1, 25-29 Oct. 1993 Page(s):821 - 824 vol.1

Digital Object Identifier 10.1109/IJCNN.1993.714039

**Summary:** Because the performance of a target tracking system is heavily depe  
 dimension of the target feature space, we propose a more advanced OptoNeural  
 system based on the correlation peak values as well as the correlation positi.....

[AbstractPlus](#) | Full Text: [PDF\(228 KB\)](#) IEEE CNF  
[Rights and Permissions](#)



##### 7. High-bandwidth graded-index polymer optical fiber enabling power penalty data transmission

Ishigure, T.; Makino, K.; Tanaka, S.; Koike, Y.;

[Lightwave Technology, Journal of](#)

Volume 21, Issue 11, Nov. 2003 Page(s):2923 - 2930

Digital Object Identifier 10.1109/JLT.2003.817711

**Summary:** A relation between the -3 dB bandwidths of graded-index plastic opti  
 POFs) and the total power penalty of 50-m GI POF links is investigated in detail.  
 of the GI POF is deliberately varied by controlling the index profile. ....

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(612 KB\)](#) IEEE JNL  
[Rights and Permissions](#)



##### 8. Use of 115 kb/s infra-red interface for mobile multimedia

Dack, D.; l'Anson, C.; Proudler, G.;

[Personal, Indoor and Mobile Radio Communications, 1994. Wireless Networks -](#)  
[Mobile Future. 5th IEEE International Symposium on](#)

Volume 3, 18-23 Sep 1994 Page(s):980 - 985 vol.3

**Summary:** This paper introduces the current status of the 115 kb/s infra-red inte  
 been designed to connect PDAs, sub-notebooks and other portable computers to  
 Experience from mobile multimedia trials has enabled us to identify key iss.....

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##### 9. Optimally scaling permutation routing on reconfigurable linear arrays with

Trahan, J.L.; Bourgeois, A.G.; Yi Pan; Vaidyanathan, R.;

[Parallel and Distributed Processing, 1999. 13th International and 10th Symposiu](#)  
[and Distributed Processing, 1999. 1999 IPPS/SPDP. Proceedings](#)

12-16 April 1999 Page(s):233 - 237

Digital Object Identifier 10.1109/IPPS.1999.760468

**Summary:** We present an optimal and scalable permutation routing algorithm for  
 reconfigurable models based on linear arrays that allow pipelining of information  
 optical bus. Specifically, for any P&les;N, our algorithm routes any permutation o

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IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Experimental demonstration of large-scale holographic optical neural network**  
 Lu, T.; Lin, F.;  
Neural Networks, 1991., IJCNN-91-Seattle International Joint Conference on  
 Volume 1, 8-14 July 1991 Page(s):535 - 540 vol.1  
 Digital Object Identifier 10.1109/IJCNN.1991.155235  
**Summary:** The authors present an experimental implementation of the N<sup>4</sup> holographic neural network and demonstrations of the potential capabilities of large-scale and pattern recognition applications of this architecture. The extr.....  
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- ☐ 2. **Operational information system in a power plant**  
 Ordieres Mere, J.; Ortega, F.; Bello, A.; Menendez, C.; Vallina, V.;  
Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simulation  
International Conference on  
 Volume 4, 12-15 Oct. 1997 Page(s):3285 - 3288 vol.4  
 Digital Object Identifier 10.1109/ICSMC.1997.633121  
**Summary:** We present an open supervision system capable of monitoring two groups in a power plant (about 1200 analogic variables per group) with a sampling time of one minute. The collected data is stored in a relational database such as Oracle with.....  
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- ☐ 3. **Multi-target tracking with stored program adaptive CNN universal machines**  
 Rekeczky, C.; Timar, G.; Cserey, G.;  
Cellular Neural Networks and Their Applications, 2002. (CNNA 2002). Proceedings of the  
7th IEEE International Workshop on  
 22-24 July 2002 Page(s):299 - 306,xxv  
 Digital Object Identifier 10.1109/CNNA.2002.1035064  
**Summary:** This paper shows that the performance of multi-target tracking (MTT) can be significantly increased with stored program adaptive cellular array sensors. The motivation of the present work is to define a topographic microprocessor architecture.....  
[AbstractPlus](#) | Full Text: [PDF\(392 KB\)](#) IEEE CNF  
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- ☐ 4. **Improved one-shot learning for feedforward associative memories with approximate composite pattern association**  
 Yingquan Wu; Batalama, S.N.;  
Systems, Man and Cybernetics, Part B, IEEE Transactions on  
 Volume 31, Issue 1, Feb 2001 Page(s):119 - 125  
 Digital Object Identifier 10.1109/3477.907570  
**Summary:** The local identical index (LII) associative memory (AM) proposed by



previous paper is a one-shot feedforward structure designed to exhibit no spurious  
this paper we relax the latter design constraint in exchange for en.....

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**5. Flexible bandwidth allocation in hybrid fiber coax distribution networks**

Kolarov, A.; Weinstein, S.;

[Global Telecommunications Conference, 1995. GLOBECOM '95., IEEE](#)

Volume 2, 13-17 Nov. 1995 Page(s):983 - 987 vol.2

Digital Object Identifier 10.1109/GLOCOM.1995.502552

**Summary:** Hybrid fiber/coax (HFC) subscriber networks are a popular architecture for interactive video/multimedia on-demand services. The available downstream bandwidth transmission is partitioned into streams, typically 25-50 Mbps, shared by varied traffic.

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**6. On-line inspection of surface mount devices using vision and infrared sensors**

Dar, I.M.; Newman, K.E.; Vachtsevanos, G.;

[AUTOTESTCON '95. 'Systems Readiness: Test Technology for the 21st Century Record](#)

8-10 Aug. 1995 Page(s):376 - 384

Digital Object Identifier 10.1109/AUTEST.1995.522699

**Summary:** This paper introduces a methodology for online inspection of surface components using vision and infrared sensors. The complementary nature of vision and infrared sensors allows for separation of solder joint defects into surface level defects .....

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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

 

- ☐
**1. Decoherence control in optical cavities**  
 Vitali, D.; Tombesi, P.; Milburn, G.J.;  
[Quantum Electronics Conference, 1998. IQEC 98. Technical Digest. Summaries presented at the International](#)  
 3-8 May 1998 Page(s):23  
 Digital Object Identifier 10.1109/IQEC.1998.680067  
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- ☐
**2. Adaptive early-detection ML-PDA estimator for LO targets with EO sensors**  
 Chummun, M.R.; Bar-Shalom, Y.; Kirubarajan, T.;  
[Aerospace and Electronic Systems, IEEE Transactions on](#)  
 Volume 38, Issue 2, April 2002 Page(s):694 - 707  
 Digital Object Identifier 10.1109/TAES.2002.1008999  
[AbstractPlus](#) | Full Text: [PDF\(1225 KB\)](#) IEEE JNL  
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**3. Autofeedback model for Schrodinger cat preservation**  
 Fortunato, M.; Tombesi, P.; Vitali, D.; Raimond, J.M.;  
[Quantum Electronics and Laser Science Conference, 1999. Technical Digest. St Papers Presented at the](#)  
 23-28 May 1999 Page(s):21  
 Digital Object Identifier 10.1109/QELS.1999.807112  
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**4. Detecting abandoned packages in a multi-camera video surveillance system**  
 Beynon, M.D.; Van Hook, D.J.; Seibert, M.; Peacock, A.; Dudgeon, D.;  
[Proceedings. IEEE Conference on Advanced Video and Signal Based Surveillan](#)  
 21-22 July 2003 Page(s):221 - 228  
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**5. Environmental monitoring by using monthly NVI data and climate data**  
 Suzuki, K.; Ohnuma, K.; Yasuda, Y.;  
[Geoscience and Remote Sensing Symposium, 1993. IGARSS '93. 'Better Under Earth Environment', International](#)  
 18-21 Aug. 1993 Page(s):1149 - 1151 vol.3  
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Sugimoto, F.; Sato, A.;  
[Industrial Electronics, Control, and Instrumentation, 1995., Proceedings of the 1995 IECON 21st International Conference on](#)  
Volume 2, 6-10 Nov. 1995 Page(s):1062 - 1067 vol.2  
Digital Object Identifier 10.1109/IECON.1995.483943  
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Chummun, M.R.; Kirubarajan, T.; Bar-Shalom, Y.;  
[Aerospace Conference Proceedings, 2000 IEEE](#)  
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Hue, C.; Le Cadre, J.-P.; Perez, P.;  
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- ☐ **12. A recursive moving-target-indication algorithm for optical image sequence**  
Reed, I.S.; Gagliardi, R.M.; Stotts, L.B.;  
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Andersen, K.; Cook, G.E.; Barnett, R.J.; Strauss, A.M.;  
Industry Applications, IEEE Transactions on  
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Jauffret, C.; Le Cadre, J.P.; Tremois, O.;  
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Saleh, B.;  
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Hirayama, Y.;  
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Dimitropoulos, C.H.; Boyce, J.F.; Dainty, P.; Edmundson, P.; Toulson, D.L.; Berr  
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- ☐ **20. FLASH: A disabled vehicle detection system**  
Meiselbach, C.J.; Wisepart, I.S.; Inhelder, H.R.; Emery, R.H.;  
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Chieh-Chih Wang; Thorpe, C.; Suppe, A.;  
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- ☐ **32. A portable device for optically recognizing Braille. I. Hardware developmen**  
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## SEC Info - CRL Network Services Inc - S-1/A - On 5/20/99 - EX-10.12

Attachment 6 25 emergency assistance, **disabled** customer assistance, IXC requests ..... **detection**, or control functionality utilized in PACIFIC's **network**. ...  
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emergency assistance, **disabled** customer assistance, IXC requests (customer will be ..... **detection**, or control functionality utilized in PACIFIC's **network**. ...  
[sec.edgar-online.com/1999/05/20/08/0000950149-99-001012/Section33.asp](http://sec.edgar-online.com/1999/05/20/08/0000950149-99-001012/Section33.asp) - 692k -  
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## The Gartner Glossary of Information Technology Acronyms and Terms ...

See **client/server** and thin **client**. fault **detection** Online diagnostics that ..... **PON (passive optical network)** A fiber-based access system to customer ...  
[www.suny.edu/sunyTrainingCenter/files/gartner glossary.txt](http://www.suny.edu/sunyTrainingCenter/files/gartner glossary.txt) - 892k - [Cached](#) - [Similar pages](#)



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Director of Government **Relations. Information Industry Association.** Mike Remington .....

"Sherry SonLag, "For **Disabled**, Computers Are Creating ...

govinfo.library.unt.edu/ota/Ota\_3/DATA/1986/8610.PDF - [Similar pages](#)

**SBF Glossary: A**

ADONIS: Article Delivery Over **Network Information Systems.** ..... This **State** of Florida document expands ADW as ``Aged and **Disabled** Adult Waiver. ...

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**SBF Glossary: P**

Available for students of Indigenous Australian descent, **disabled** students, and students ..... a national **network** within the United Ostomy **Association.** ...

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then pending before that departing or **disabled** Arbitrator will be assigned ..... **detection**, or control functionality embedded within the **network.** These ...

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Although **PON** is called "**passive optical networking**" it is anything but. .... including **disabled** people and people who cannot work full-time, ...

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**AT&T News Room - All Categories**

AT&T Announces Redesigned **Network Client** Software for 'One-Click' Login to Corporate ..... low-income families, the **disabled**, youth and senior citizens. ...

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all of the devices daisy-chained behind it are **disabled.** ..... A technique used in frame relay **networks** to **detect** and address **network** congestion. ...

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**Center for International Rehabilitation Research Information and ...**

Handy 1 - a rehabilitation robotic system for the severely **disabled.** Authors: ..... [**Detection** of winking by a neural **network** (communication aids)]. ...

cirrie.buffalo.edu/quick/quick.php?key1=Assistive\_technology&key2=Devices -

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according to the **network status information** changed by. guaranteed QoS, and develop the criteria ..... building a user model for **disabled** users. This paper ...

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utilizing Ethernet-**Passive Optical Network (E-PON).** In this paper, we ..... **disabled.**

However, the interface between the **disabled** and a computer is ...

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based on **network** technology, utilizing Ethernet-**Passive Optical Network (E-PON)**. .....  
computer is playing a more important role in assisting the **disabled**. ...  
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residents, or **disabled**. For example, less than 60 ..... **Recognizing** this, RBC see a parallel  
with ..... **Passive Optical Network** technology, or **PON**, is ...  
gita.state.az.us/telecom/historical/TISC/RFI/Northern%20Arizona%202004%20Telecom%  
20Plan.pdf - [Similar pages](#)

'CAUSE 'EM 'N 'S 'TIL A A'S A. A.'S AAMODT AARDVARK AARON AARON'S ...

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**DETECTION** ... DIS DISABILITIES **DISABILITY** **DISABLE** **DISABLED** **DISABLES**  
DISABLING DISABUSE ...

www.speech.cs.cmu.edu/sphinx/models/hub4opensrc\_jan2002/language\_model.vocabulary  
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tures in the **network**. **Data** such as vendor name, model name and profile need to. be read  
via the bus. .... sion and receipt of frames shall be **disabled**. ...  
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[PDF] Fibre Channel Interface Product Manual

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In addition to the channel/**network** support, Fibre Channel: ..... Prefetch is **disabled** for any  
SCSI Read command whose requested transfer length exceeds ...  
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protocol transfers, and to **detect** missing frames or frames that are out of ..... Prefetch is  
**disabled** for any SCSI Read command whose requested transfer ...  
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disabilities **disability** **disable** **disabled** disabler disablers **disables** ...

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capacity to replace **disabled** or destroyed space assets ..... All active and **passive**  
measures designed to **detect**, identify, track, and defeat ballistic ...  
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Current Internet-Drafts This summary sheet provides a short ...

When such an indication is provided, an ENUM **client** can **detect** calls that ..... the  
**network** or the protocol is going to be **disabled** for a link or a node. ...  
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It can also be used as a CGI script and can **detect** whether the **client** browser supports .....

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available for real estate tax exemptions for the elderly, **disabled** ..... **information** was requested from managers, owners and condo **association** officers. ...

www.cambridgema.gov/CityOfCambridge\_Content/documents/FY08\_Submitted\_Budget.pdf

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### [Dictionary of Computer Terms](#)

Recent Debian kernels are built with APM support but it is **disabled** by default. .... It can also be used as a CGI script and can **detect** whether the **client** ...

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error **detection** and reconfiguration of the sensor **network** in a deployed sensor **network**.

..... if some aspect of communication becomes **disabled** or ...

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### [Engineering Companies links](#)

**Association of State Dam Safety Officials** - Web Site ..... 2264. **information** for **disabled** and able-bodied with links on **disability**, health, diseases, ...

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### [Linux Dictionary Version 0.12 Author: Binh Nguyen <linuxfilesystem...](#)

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tem's intruder **detection** devices that detects intruders.It ..... **Association**, in order to build your **network** and locate men- ...

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to a small percentage of the **disabled** population. Nevertheless, many experts believe that real ..... The **association** is positively reinforced because they ...

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for employment on the basis of age or because they are **disabled** veterans or veterans of ..... **Information Association**. The purpose of these ...

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\*\*\*\*n ÷ ?\*\*Rubin, R. McHugh, M.\*19873Development of parasocial ...

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People are able to **detect** a wide variety of sounds and separate them in space .....  
biomedical researchers in the field of severely bodily **disabled** persons, ...  
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### **NewsFactor Network Insights - FindTech Insights**

Several vendors of Gigabit **Passive Optical Network** (GPON) gear have ..... In some cases, numbers terminating in buildings **disabled** by storms can be used. ...  
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American **Association** of Airport Executives GIS Standards Sub-Committee, ..... Parked or **disabled** aircraft. sPower. Secondary power supply in operation ...  
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BroadLight Inc., a leading supplier of ITU **Passive Optical Network** (PON) .....  
developmentally **disabled** and substance-abusing patients each day, ...  
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### **Gus the spammer.....): janvier 2006**

Automatically **detect** the bad entries left behind in registry by misbehaved ..... reveal passwords hidden under the asterisks, enable **disabled** controls, ...  
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Password Door will automatically **detect** all the installed programs on your ..... The logging system includes optimized default settings with **disabled** ...  
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His most intense concern was for the black community, but I could **detect** no ..... World Bank or the IMF, are manifestations of their **client state status**. ...  
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using Pan1/Pan3 primers to **detect** adeno-**associated** virus. in human clinical samples. ....

remain significantly **disabled** for the remainder of their lives, ...

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... detaining detainment detains **detect** detectability detectable detectably .... Dis disabilities

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[sunsite.mff.cuni.cz/.../ftp.funet.fi/pub/unix/](http://sunsite.mff.cuni.cz/.../ftp.funet.fi/pub/unix/)

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APTD Aid to the Permanently and Totally **Disabled** 完全永久労働不能者補助 ..... **PON**

**passive optical network** パッシブ光ネットワーク ...

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199, CIE1982, Volume 2, 0, 0, Edge **Detection** for Computer Vision Systems ..... ADIS:

Assistive Device Interface Selector for the **Disabled**, S. Hsi, ...

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To the same end, the SF agency's **association** ers of new constituents to make up .....

education for **disabled** generous subsidies to middle- and upper-income ...

[www-wds.worldbank.org/.../WDSP/IB/2000/](http://www-wds.worldbank.org/.../WDSP/IB/2000/)

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UPLUME and UOUTPLM **detect** merging of adjacent plumes and alert the user, .....

relative ease of netting disproportionate numbers of **disabled** or sick fish. ...

[www-wds.worldbank.org/.../WDSP/IB/2000/](http://www-wds.worldbank.org/.../WDSP/IB/2000/)

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[a AAA AAAs Aachen Aalborg Aalesund aardvark aardvarks aardvark's ...](#)

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... d'etat **detect** detectability detectable detectably detectaphone detected .... **disability**

**disability's disable disabled disablement** disabler disablers ...

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[a AAA AAAS aardvark aardvarks Aarhus Aaron AAU ab ABA Ababa aback ...](#)

... **associate associated associates** associateship associating **association** ..... dirty

dirtying Dis disabilities **disability disable disabled disablement ...**

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enhanced surveillance, may be the first ones to **detect** influenza in their ..... or **disabled**,

you may need to call someone to help you until you are feeling ...

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In real- ity, however, some owners can neither **detect** misuses of their property ..... 70 See Brief Amicus Curiae of the National **Association** of Criminal ...  
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The event mapping section – the concrete **association information** about how .....  
**disabled**. It does not provide recommendations for the design of hardware. ...  
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I remain proud of our product, proud of my **association** with Sony, NBC Universal, ..... poor  
or **disabled** Medicaid beneficiaries also eligible for Medicare, ...  
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... detach **detect** detectable detectably detected detector **detecting detection** ...  
**disability disability** clause **disability's disable disabled disablement** ...  
ftp.uni-bayreuth.de/vms/spc/unix/password-dictionary.txt - [Similar pages](#)

### Index Program

**Association, association**, Associations, associations ..... details, detalle, **detect**,  
detectable .... **disabled**, disabling, Disadvantage, disadvantage ...  
sliderules.lovet.com/isrg/displayindex.cgi - [Similar pages](#)

### 'Abo 'Alborg 'Alesund 'Angstr 'Arhus 'em 'epatant 'etag 'gainst ...

... assoc associate **associate associated associates** associating **association** .....  
disruption dis dis- disabilities **disability disable disabled disablement** ...  
www.cs.colostate.edu/~lunacek/teach/cs253/downloads/dict - [Similar pages](#)

### Unique Words Read = 52973 \*\*\*\*\* Total Words Read = 1011164 ...

File Format: Unrecognized

120 **associated**. 22 **associates**. 4 associating. 87 **association**. 2 **association's** ..... 4  
**disability**. 12 **disabled**. 1 disables. 3 disabling. 13 disadvantage ...  
khnt.hit.uib.no/icame/wordlist/frown.byf - [Similar pages](#)

### 1 broadly 2 defined 3 to 4 include 5 physical 6 sciences 7 life 8 ...

... 7410 photogrammetry 7411 touched 7412 **detect** 7413 spacecraft 7414 aircraft .....  
brunner-routledge 68126 fairytale 68127 **disabled** 68128 positive 68129 ...  
olc.ijs.si/dmozTxt/Matrices/WordList.txt - [Similar pages](#)

2215 "=" 1158 %=NN 604 &=CC 212 &times=IN 3 &bquo;=" 7201 &bsol ...  
File Format: Unrecognized - [View as HTML](#)  
... 1 VBN 65 **associates**=NNS 13 VBZ 2 associating=VBG 1 **association**=IN32 1 NN .....  
NNS 2 disabilities=NNS 5 **disability**=NN 7 **disabled**=JJ 27 disadvantage=NN ...  
www.english.bham.ac.uk/staff/omason/software/qttag-eng.lex - [Similar pages](#)

Nintendo DS Emulation News DS Gaming DS Hacking DS Homebrew DS ...  
nds/tsc: prevents penirq if **disabled**, penirq more in sync with tsc-adc values ..... We have a  
**Network** that currently supports Nintendo Wii, Xbox360, PS3, ...  
nintendo-ds.dcmu.co.uk/newsarchive/04-2007.html - 967k - [Cached](#) - [Similar pages](#)

a aa aaa aaaa aaaaa aaaaaa aaaaaaaaa aaaaaaaaaaaaaaaaaa ...  
... detach **detect** detectable detecte detected detector **detecting detection** .... dirty dirty  
drive dis disa **disability** disabl **disable disabled** disabler ...  
cd.textfiles.com/thegreatunsorted/zines\_and\_groups/zines\_m-z/ad-words.txt - [Similar pages](#)

P n. (also p) (pl. Ps or P's) the sixteenth letter of the alphabet ...  
2 a **state** of utter powerlessness. [L f. Gk paralusis f. paraluio **disable** (as PARA-, ..... Gk  
polugonon] polygraph n. a machine designed to **detect** and record ...  
www.cs.umb.edu/~wperry/slang/dictionaries/english-p.dic - 833k - [Cached](#) - [Similar pages](#)

Aachen aah aahed aahing aahs Aalborg Aalesund aalii Aalst Aalto ...  
... detaining detainment detainments detains **detect** detectable detectably .... diruption dis  
dis- disabilities **disability disable disabled disablement** ...  
www.ljhs.sandi.net/faculty/Volger/apajava/Streams/Dictionary.txt - [Similar pages](#)

### Atlantis Rising Search Results

assisting 3 assists 1 **associate** 13 **associated** 65 **associates** 7 **association** 44 .....  
dirigibles 1 dirt 7 dirty 9 dis 1 disabilities 2 **disable** 1 **disabled** 3 ...  
www.atlantisrising.com/cgi-bin/search\_form.cgi?BUILDINDEX=y - [Similar pages](#)

9927 i 8915 the 6876 to 6360 a 5526 you 4830 it 4772 and 4692 is ...  
... 2 refuse 2 snapshot 2 **disabled** 2 swears 2 urgent 2 prescence 2 connery 2 ..... 1  
pascali's 1 httpnostynostalgianetphotosmealysagif 1 **detect** 1 ardent 1 ...  
www.marathon.org/irc/stats/wordcounts.0498 - 257k - [Cached](#) - [Similar pages](#)

### Xinhua-PR Newswire

21:00 ET, China Taizhou CATV Builds Converged **PON Network** Using ..... 10:57 ET,  
Center for International Rehabilitation (CIR) and **Disabled Peoples'** ...  
www.prnewswire.com/gh/cnoc/comp/908496.html - [Similar pages](#)

### AAA/S AAU AC/S ACM AI AK AKA AL ALU AMA ANSI ANSI's APS AR ARCO ...

... detectably detectaphone detected/U **detection**/MS detective/S **detector**/MS .... dirtily  
dirty/DGPRST **disability**/MS **disable**/DGRSZ **disablement** disabuse ...  
www.asexma.cl/asexma/htdig/common/english.0?  
ArdSI=2a2f396967c7706d5d172ac64e0a16e0 - 902k - [Cached](#) - [Similar pages](#)

Total words (tokens): 10198084 Unique words (types): 134353 643525 ...  
... comic 290 0.0000284 fleeing 290 0.0000284 **disabled** 290 0.0000284 cabinet ..... yields  
132 0.0000129 **detect** 132 0.0000129 porch 132 0.0000129 separately ...  
complingtwo.georgetown.edu/~gwilson/data/nyt1994.WF - [Similar pages](#)

IKung NN NNS " " # \$ % NN JJ & CC SYM ' POS " : " '30S ...  
... NN Assmans NNS **Associate** JJ NNP **Associates** NNPS NNP NNS **Association**



NNP ..... NN NNS Disa NN NNS Disabilities NNPS NNP **Disabled** JJ Disadine NN

Disalan ...

isl.cgu.edu/Resources/CGU\_ISL\_Health\_Lexicon.txt - [Similar pages](#)

[long live logos american rock band san diego california ...](#)

... collaborator kool allstar basketball **association** aptly chapter reference ..... individually

smap chopard wma narita **disabled** handicapped fitness zama ...

www2.imm.dtu.dk/~llm/bin/words.lst - 454k - [Cached](#) - [Similar pages](#)

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